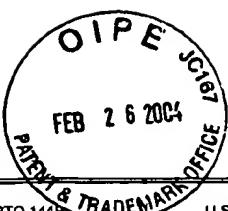




Form 1449 (Modified) 1449 TRADEMARK OFFICE U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO.		SERIAL NO.	
		200976US99		09/828,828	
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT			
		Vladimir M. DOROSHENKO			
		FILING DATE		GROUP	
		April 10, 2001		2881	
U.S. PATENT DOCUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS
BES	AA	4,531,056	07/23/85	Labowsky et al.	
BES	AB	5,965,884	10/12/99	Laiko et al.	
BES	AC	5,202,563	04/13/93	Cotter et al.	
BES	AD	2,939,952	06/07/60	W. Paul et al.	
BES	AE	3,065,640	11/27/62	D.B. Langmuir et al.	
BES	AF	4,540,884	09/10/85	Stafford et al.	
BES	AG	4,882,484	11/21/89	Franzen et al.	
BES	AH	5,107,109	04/21/92	Stafford, Jr. et al.	
BES	AI	5,714,755	02/03/98	Wells et al.	
BES	AJ	5,399,857	03/02/95	Doroshenko et al.	
BES	AK	5,814,813	09/29/98	Cotter et al.	
BES	AL	5,464,985	11/07/95	Cornish et al.	
	AM				
	AN				
FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION
					YES NO
BES	AO	944,900	06/28/56	GERMANY	
	AP				
	AQ				
	AR				
	AS				
	AT				
	AU				
	AV				
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)					
BES	AW	W.C. Wiley et al., Time-Of-Flight Mass Spectrometer with Improved Resolution, December 1955, vol. 26, Number 12, The Review of Scientific Instruments, pp. 1150-1157.			
BES	AX	A.F. Dodonov, et al., Electrospray Ionization on a Reflecting Time-of-Flight Mass Spectrometry, Chapter 7, American Chemical Society, Wash., DC, 1994, pp. 108-123.			
BES	AY	Michael Karas et al., Laser Desorption Ionization of Proteins with Molecular Masses Exceeding 10 000 Daltons, Anal Chem. 1988, vol. 60, pp. 2299-2301.			
BES	AZ	Bernhard Spengler et al., Peptide Sequencing by Matrix-assisted Laser-desorption Mass Spectrometry, Rapid Comm. in Mass Spectrometry vol. 6, 1992, pp. 105-108.		<input checked="" type="checkbox"/> Additional References sheet(s) attached	
Examiner	Bernard Souza			Date Considered 04/27/04	
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					



Form PTO 1449 (Modified)  LIST OF REFERENCES CITED BY APPLICANT		ATTY DOCKET NO. 200976US99	SERIAL NO. 09/828,828
		APPLICANT Vladimir M. DOROSHENKO	
		FILING DATE April 10, 2001	GROUP 2881
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)			
BES	AAA	Daniel R. Jardine, et al., A Tandem Time-of-flight Mass Spectrometer, <i>Organic Mass Spectrom.</i> , 1992, vol. 27, pp. 1077-1083.	
BES	AAB	Kevin L. Schey et al., Ion/Surface Collision Phenomena In An Improved Tandem Time-Of-Flight Instrument, <i>International Journal of Mass Spectrometry and Ion Processes</i> , 1989, vol. 94, pp. 1-14.	
BES	AAC	Kevin L. Schey, et al., A Tandem Time-Of- Flight Mass Spectrometer For Surface-Induced Dissociation, <i>International Journal of Mass Spectrometry, Ion Processes</i> , 1987, vol. 77, pp. 49-61.	
BES	AAD	F.H. Strobel, et al., Detection of Femtomole and Sub-femtomole Levels of Peptides by Tandem Magnetic Sector/Reflectron Time-of-Flight Mass Spectrometry and Matrix-Assisted Laser Desorption Ionization, <i>J. Am. Soc. Mass Spectrom.</i> 1991, vol. 2, pp. 91-94.	
BES	AAE	F.H. Strobel, et al., Neutral-Ion Correlation Measurements: A Novel Tandem Mass Spectrometry Data Acquisition Mode for Tandem Magnetic Sector/Reflectron Time-of-Flight Instruments, <i>Anal. Chem.</i> , 1992, Vol. 64, pps. 754-762.	
BES	AAF	R. Weinkauf, et al., Laser Tandem Mass Spectrometry in a Time of Flight Instrument, <i>International Journal Mass Spectrom Ion Processes</i> , 1989, vol. 44a, pp. 1219-1225.	
BES	AAG	R. Graham Cooks, Ion Trap Mass Spectrometry, <i>Special Report, C&amp;EN</i> , March 25, 1991, pp. 26-41.	
BES	AAH	Vladimir M. Doroshenko, et al., Matrix-assisted Laser Desorption/Ionization inside a Quadrupole Ion-Trap Detector Cell, <i>Rapid Communications in Mass Spectrometry</i> , 1992, vol. 6, pp. 753-757.	
BES	AAI	J.E. Crawford, et al., Laser Desorption Sources and Time-of-Flight Injection for RFQ Traps, <i>Hyperfine Interactions</i> , 1993, vol. 81, pp. 143-149.	
BES	AAJ	Steven M. Michael, et al., An Ion Trap Storage/Time-of-Flight Mass Spectrometer, <i>Rev. Science Instrum.</i> , October 1992, vol. 63, pp. 4277-4284.	
BES	AAK	Th. L. Grebner, et al., Laser Produced Ions Stored in a Cylindrical Ion Trap and Detected in a Reflectron Time-of-Flight Mass Spectrometer, <i>International Journal of Mass Spectrometry and Ion Processes</i> , 1994, vol. 137, pp. L1-L6.	
BES	AAL	Vladimir M. Doroshenko et al., A Quadrupole Ion Trap/Time-of-Flight Mass Spectrometer with a Parabolic Reflection, <i>Journal of Mass Spectrometry</i> , 1998, vol. 33, pp. 305-318.	
BES	AAM	Andrej Shevchenko et al, Rapid 'de Novo' Peptide Sequencing by a Combination of Nanoelectrospray, Isotopic Labeling and a Quadrupole/Time-of-Flight Mass Spectrometer, <i>Rapid Communications in Mass Spectrometry</i> , 1997, vol. 11, pp. 1015-1024.	
	AAN		
	AAO		
	AAP		
	AAQ		
Examiner	<i>Bogdan Sora</i>		Date Considered <i>04/27/04</i>
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			